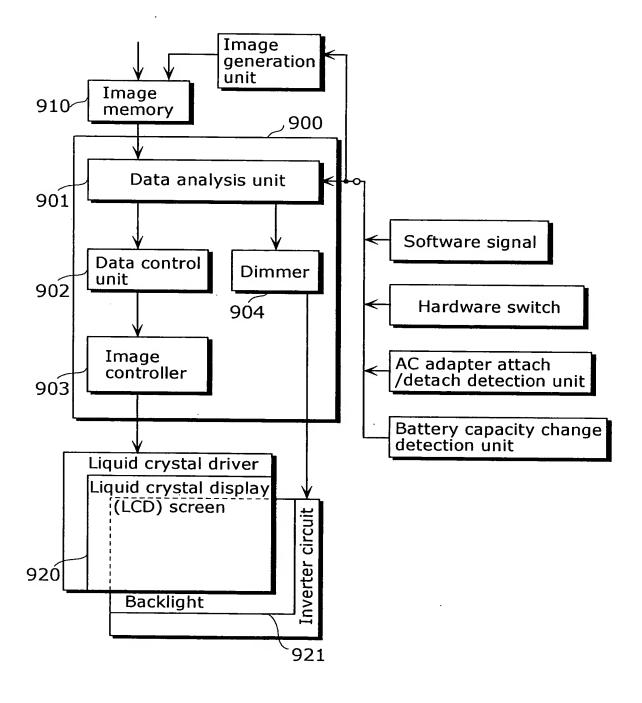
Fig. 1



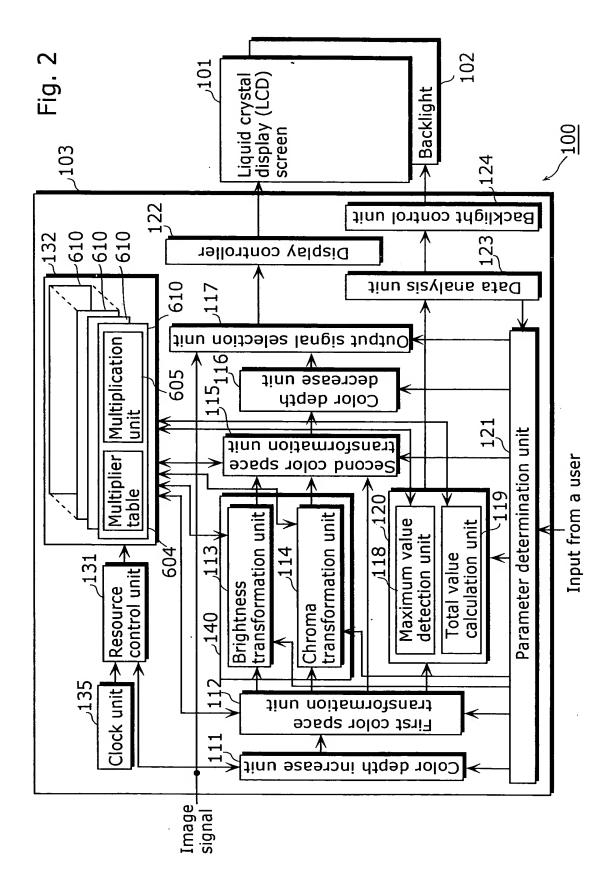


Fig. 3

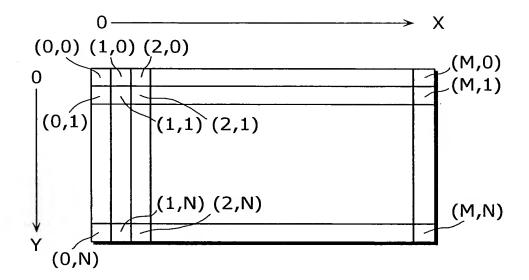
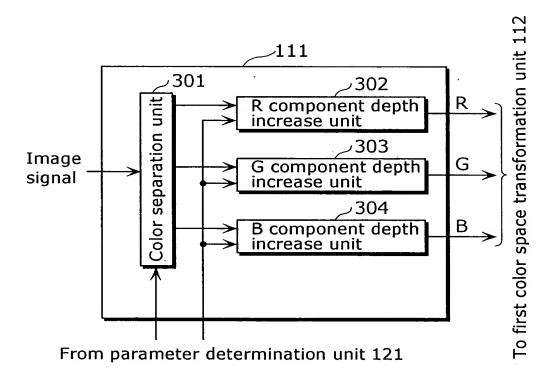
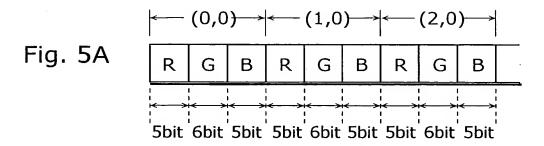


Fig. 4





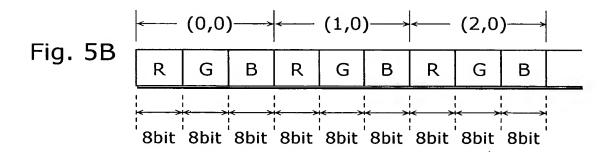


Fig. 7

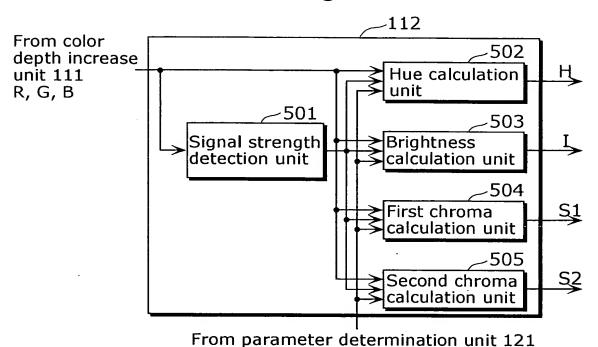
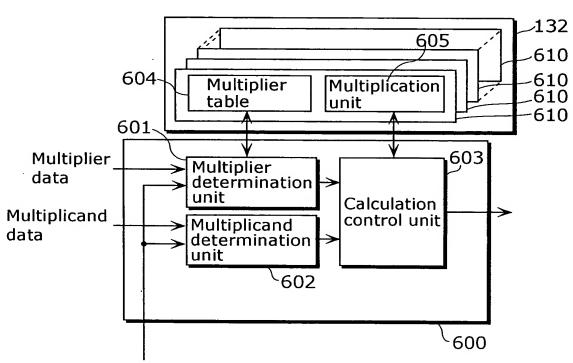


Fig. 8



From parameter determination unit 121

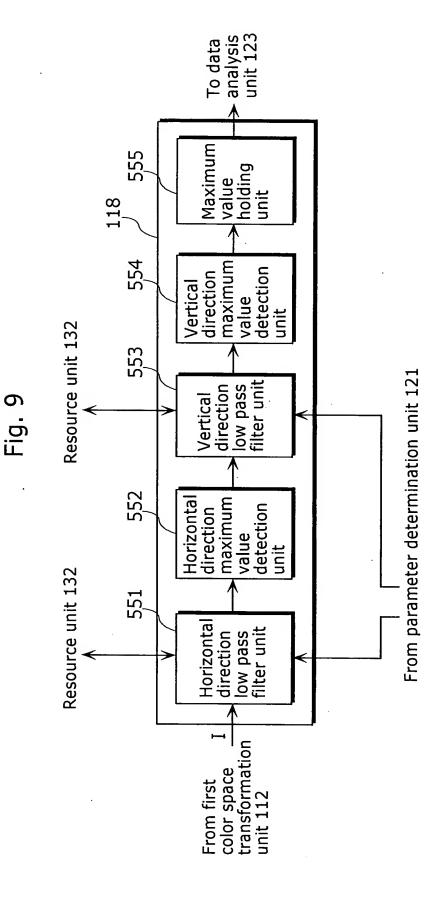
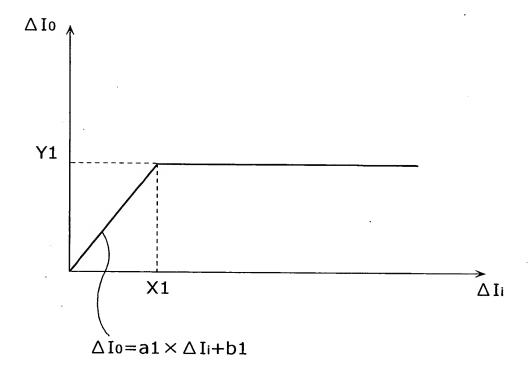


Fig. 10



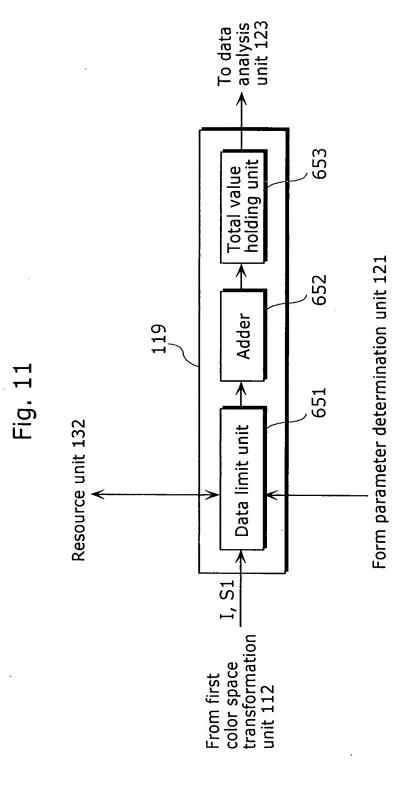


Fig. 12

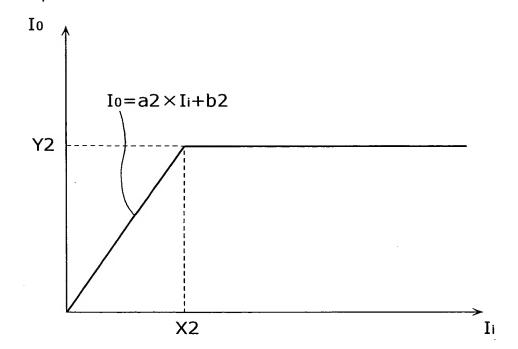


Fig. 13

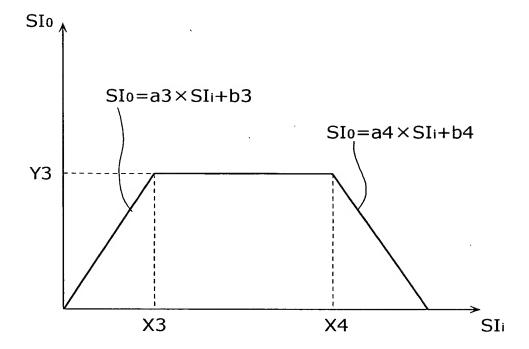
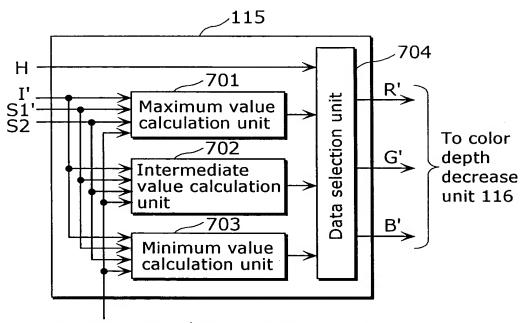
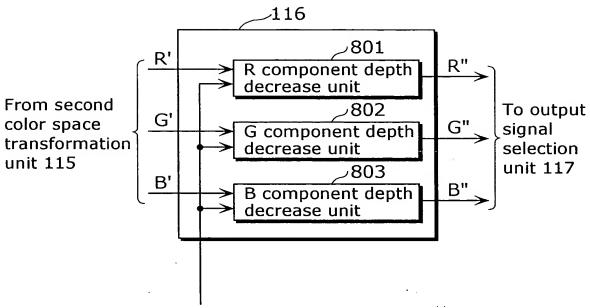


Fig. 14



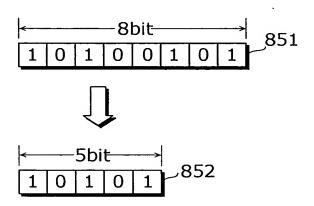
From parameter determination unit 121

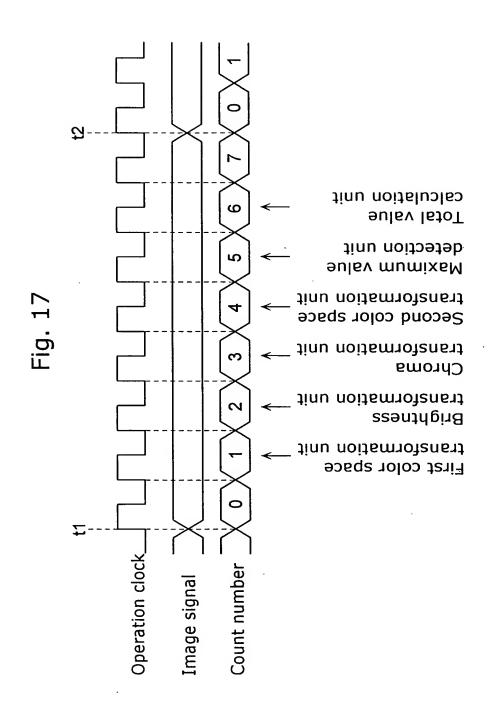
Fig. 15



From parameter determination unit 121

Fig. 16





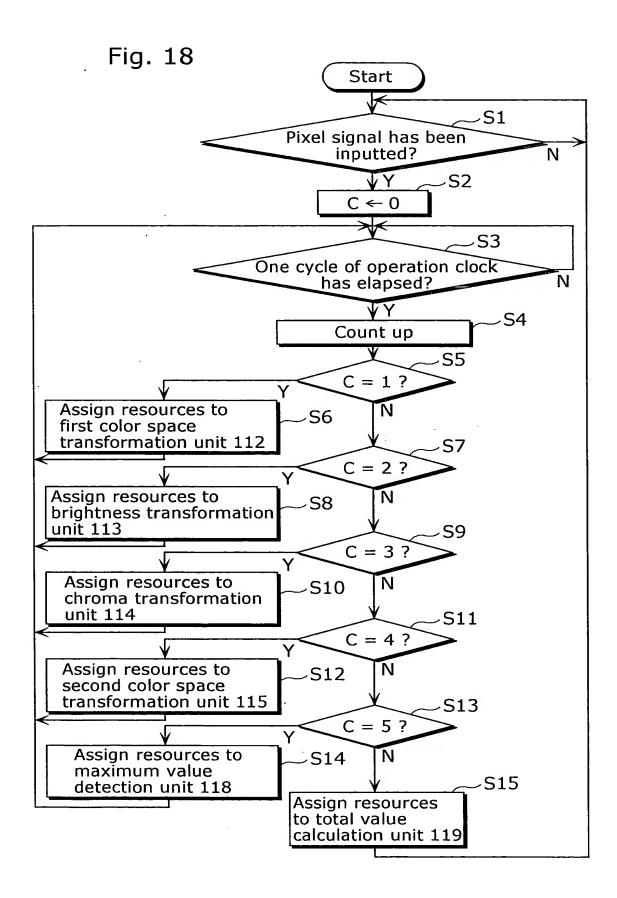


Fig. 19

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First color space transformation j	Brightness transformation unit	Chroma transformation unit	<u></u>	4 · t15
First color space Second color space First color space Second color space First color space transformation tran	Maximum value Brightness detection transforma unit	Total value calculation unit		t13 t14
First color space Second color sparansformation transformation transformation junit	tion	Chroma transformation unit		
Second color space transformation	Maximum value Brightness on detection transforma unit	Total value Chroma calculation transform unit		.1 t12
First color space transformation unit	Brightness transformation unit	Chroma transformation unit		0 t11
Resource	Subunit 610a Resource	subunit 610b Resource	subunit 610c	t10

